

# Bhupinder singh

Software Developer

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## EDUCATION

### MCA

Lovely Professional University

2019 – Pursuing  
CGPA – 9.05/10

### BCA

DAV College

2016 – 2019  
Percentage – 65%

### SENIOR SECONDARY (Non-medical)

Lawrence International School

2016  
CGPA – 54.8%

### MATRICULATION

Lawrence International School

2014  
CGPA – 7.8/10

## SKILLS

### Programming

Java C Python Data Structure & Algorithm

### Web Technologies

HTML CSS Javascript Django PHP

### Databases

SQL

## PROJECTS

### Gym Life (Online Shopping Website)

Website is about gym products clothing, supplement, equipment

- User can view the products, filter the products, add to the cart and place the order
- Different payment options Paytm, Credit card, Debit card, COD
- **Technology used** – HTML, CSS, Javascript, PHP, SQL

### Lost & Found for Airport (Desktop Application)

Desktop Application for lost items at airport.

- User can Submit a query about his lost item
- From database admin can check and reflect the item is founded or not to the user dashboard
- User has its dashboard from where user can change his profile pic, submit another query and check the status
- **Technology used** – Java (Swing, awt), SQL

### Dynamic Weather Website

This website gives the real time weather information with respect to location.

- The data is coming from real time API.
- I have applied animation for different weathers that makes the website more beautiful.
- **Technology used** – HTML, CSS, Javascript, Node.js

### Data visualization on covid-19 Dataset

🔗 [https://github.com/bhupindersingh987686/CAP776-11911105/blob/master/Assignment\(COVID%20-%202019\).ipynb](https://github.com/bhupindersingh987686/CAP776-11911105/blob/master/Assignment(COVID%20-%202019).ipynb)

Data visualization is on covid-19 dataset worldwide, in India (state wise, age wise)

- I have used pandas package to load, filter the data and matplotlib library for plotting the graphs
- **Technology used** – Python

## CERTIFICATIONS

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**Intermediate python** From DataCamp (04/2020)

[See credentials](#)

**Core Java** From Udemy (01/2019)

[See credentials](#)

**Node.js** From LearnCodeOnline (07/2020)

[See credentials](#)

**Discoveri Lite** From SkillAssure (07/2020)

[See credentials](#)

## Strength

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- Quick learner
- Complex problem solver
- Good at multitasking
- Flexible in terms of working extra or helping colleagues

## Weakness

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- Easily trust people
- Worry about work until its done

## Interests

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- Playing chess
- Coding
- Basketball
- Football